

Glabcensin J

Glabcensin J

See *Kaur-16-en-15-one*, 6-(acetyloxy)-2,3,11-trihydroxy-, (2 β ,3 β ,6 α ,11 β)- [196607-54-2]

Glabcensin K

See *Kaur-16-ene-2,3,6,7,11,15-hexol*, 3,7-diacetate, (2 β ,3 β ,6 α ,7 β ,11 β ,15 β)- [196607-55-3]

Glabcensin L

See *Kaur-16-ene-2,3,6,7,11,15-hexol*, 3,7,11-triacetate, (2 β ,3 β ,6 α ,7 β ,11 β ,15 β)- [196607-56-4]

Glabcensin M

See *Kaur-16-ene-2,3,6,7,11,15-hexol*, 3,6,7-triacetate, (2 β ,3 β ,6 α ,7 β ,11 β ,15 β)- [196607-58-6]

Glabcensin N

See *Kaur-16-ene-2,3,6,7,11,15-hexol*, 2,3,6,7,11-pentaacetate, (2 β ,3 β ,6 α ,7 β ,11 β ,15 β)- [196607-59-7]

Glabcensin P

See *Kauran-15-one*, 3,6,11-tris(acetyloxy)-2,7-dihydroxy-17-methoxy-, (2 β ,3 β ,6 α ,7 β ,11 β)- [196607-61-1]

Glabcensin Q

See *Kaur-16-ene-6,15-dione*, 3,7,11-tris-(acetyloxy)-2-hydroxy-, (2 β ,3 β ,7 β ,11 β)- [224789-75-7]

Glabcensin R

See *Kaur-16-ene-6,15-dione*, 2,3,7,11-tetrakis-(acetyloxy)-13-hydroxy-, (2 β ,3 β ,7 β ,11 β)- [224789-76-8]

Glabcensin S

See *Kaur-16-en-15-one*, 2,3,6,7,11-pentakis-(acetyloxy)-13-hydroxy-, (2 β ,3 β ,6 α ,7 β ,11 β)- [224789-77-9]

Glabcensin T

See *Kaur-16-ene-2,3,6,7,11,13,15-heptol*, 2,3,6,7,11-pentaacetate, (2 β ,3 β ,6 α ,7 β ,11 β ,15 β)- [224789-78-0]

Glabcensin U

See *Kaur-16-ene-2,3,11,13,15-pentol*, 6,7-epoxy-, 2,3,11-triacetate, (2 β ,3 β ,6 α ,7 α ,11 β ,15 β)- [224789-79-1]

Glabellin

See *Azuleno[4,5-b]furan-2,8(3H,4H)-dione*, 3 α ,6 α ,7,9 α ,9 β -hexahydro-6,9-dimethyl-3-methyl-ene-, (3 α S,6 α R,9R,9 α R,9 β R)- [85993-31-3]

Glaberide I

See *1H,3H-Furo[3,4-c]furan-1-one*, tetrahydro-4-(4-hydroxy-3,5-dimethoxyphenyl)-, (3 α R,4S,6 α R)-rel- [77790-52-4]

Glabone

See *5H-Furo[3,2-g][1]benzopyran-5-one*, 7-(4-methoxyphenyl)- [113807-95-7]

Glabrachalcone

See *2-Propen-1-one*, 1-(5-hydroxy-2,2-dimethyl-2H-1-benzopyran-6-yl)-3-(2,4,5-trimethoxyphenyl)-, (2E)- [87457-88-3]

Glabrachromene I

See *2-Propen-1-one*, 3-(1,3-benzodioxol-5-yl)-1-(5-hydroxy-7-methoxy-2,2-dimethyl-2H-1-benzopyran-6-yl)-, (E)- [40958-05-2]

Glabrachromene II

See *2-Propen-1-one*, 3-(1,3-benzodioxol-5-yl)-1-(5-hydroxy-2,2-dimethyl-2H-1-benzopyran-6-yl)-, (2E)- [51848-09-0]

Glabra I

See *1,3-Propanedione*, 1-(1,3-benzodioxol-5-yl)-3-(4-methoxy-5-benzofuranyl)- [64280-22-4]

Glabra II

See *4H-Furo[2,3-h]-1-benzopyran-4-one*, 2-(7-methoxy-1,3-benzodioxol-5-yl)- [69722-43-6]

Glabralactone

See *2H-1-Benzopyran-2-one*, 5,7-dimethoxy-8-(3-methyl-1-oxo-2-butenyl)- [37719-98-5]

Glabranin (acetogenin)

See *2(5H)-Furanone*, 3-[2-hydroxy-9-(tetrahydro-5-(8Z)-1,4,5-trihydroxy-8-nonadecenyl)-2-furanyl]nonyl]-5-methyl-, (5S)- [205647-37-6]

Glabranin (flavonoid)

See *4H-1-Benzopyran-4-one*, 2,3-dihydro-5,7-dihydroxy-8-(3-methyl-2-butenyl)-2-phenyl-, (2S)- [41983-91-9]

Glabratephrin

See *Spiro[furan-3(2H),9'(8'H)-[4H]furo[2,3-h][1]benzopyran]-2,4'-dione*, 4-(acetyloxy)-4,5-dihydro-5,5-dimethyl-2'-phenyl-, (3R,4R)-rel-(-)- [51311-64-9]

Glabratephrinol

See *Spiro[furan-3(2H),9'(8'H)-[4H]furo[2,3-h][1]benzopyran]-2,4'-dione*, 4,5-dihydro-4-hydroxy-5,5-dimethyl-2'-phenyl-, (3R,4R)-rel-(+)- [75444-24-5]

Glabratine

See *Indolo[2,3-a]quinolizine-3-carboxylic acid*, 8-(β -D-glucopyranosyloxy)-1,2,6,7,12,12b-hexahydro-2-[(1R)-1-(hydroxymethyl)-2-propenyl]-, methyl ester, (2S,12bS)- [142750-47-8]

Glabratolide

See *Propanoic acid*, 2-methyl-, (3 α R,4R,6E,10E,11 α R)-6-formyl-2,3,3 α ,4,5,8,9,11 α -octahydro-10-methyl-3-methylene-2-oxocyclodeca[b]furan-4-yl ester [75744-65-9]

Glabredelphinine

See *Aconitane*-1,6,7,8,14-pentol, 2,3-didehydro-20-ethyl-16-methoxy-4-methyl-, (1 α ,6 β ,14 α ,16 β)- [132160-37-3]

Glabrene

See *[3,8'-Bi-2H-1-benzopyran]-5',7'-diol*, 2',2'-dimethyl- [60008-03-9]

Glabrescin

See *7H-Furo[3,2-g][1]benzopyran-7-one*, 6-(1,3-benzodioxol-5-yl)-2,3-dihydro-4,5-dimethoxy-2-(1-methylethenyl)-, (-)- [65893-96-1]

Glabrescione A

See *5H-Furo[3,2-g][1]benzopyran-5-one*, 6-(1,3-benzodioxol-5-yl)-2,3-dihydro-4-methoxy-2-(1-methylethenyl)- [65893-95-0]

Glabrescione B

See *4H-1-Benzopyran-4-one*, 3-(3,4-bis(3-

methyl-2-butenyl)oxy)phenyl]-5,7-dimethoxy- [65893-94-9]

Glabrescol

See *[2,2':5',2''':5'',2''':5''',2''''-Quinquefuran]-5,5''''-dimethanol*, eicosahydro- $\alpha,\alpha,\alpha',\alpha'$ -tetramethyl-, (2R,2'S,2''S,2''''S,2''''S,5S,5'R,5''R,5''''R)-rel- [172670-58-5]

Glabretal

See *13,30-Cyclodamarane-3,7,21-triol*, 21,23:24,25-diepoxy-, 7-acetate, (3 α ,7 α ,17 α ,20S,23R,24R)- [41943-01-5]

Glabric acid

See *Olean-12-en-29-oic acid*, 3,21-dihydroxy-11-oxo-, (3 β ,20 α ,21 ω)- [22327-86-2]

Glabridin

See *1,3-Benzenediol*, 4-[(3R)-3,4-dihydro-8,8-dimethyl-2H,8H-benzo[1,2-b:3,4-b']dipyran-3-yl]- [59870-68-7]

Glabrin (acyclic amino acid)

See *Butanoic acid*, 2-amino-4-(S-methyl-sulfonimidoyl)-, (2S)- [15985-39-4]

Glabrin (cyclic amino acid)

See *2-Piperidinecarboxylic acid*, 4,5-dihydroxy-1-methyl- [35024-30-7]

Glabrine

See *Dibenzo[a,g]quinolizinium*, 5,6-dihydro-10,11-dihydroxy-2,3,9-trimethoxy- [76129-87-8]

Glabrinine

See *Dibenzo[a,g]quinolizinium*, 5,6-dihydro-11-hydroxy-2,3,9,10-tetramethoxy- [76144-80-4]

Glabrocoumarone A

See *2H-1-Benzopyran-5-ol*, 8-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl- [178330-48-8]

Glabrocoumarone B

See *2H-1-Benzopyran-5-ol*, 6-(6-hydroxy-2-benzofuranyl)-2,2-dimethyl- [164123-54-0]

Glabrol

See *4H-1-Benzopyran-4-one*, 2,3-dihydro-7-hydroxy-2-[4-hydroxy-3-(3-methyl-2-butenyl)phenyl]-8-(3-methyl-2-butenyl)-, (2S)- [59870-65-4]

Glabrolide

See *Olean-12-en-29-oic acid*, 3,22-dihydroxy-11-oxo-, γ -lactone, (3 β ,20 β ,22 β)- [10401-33-9]

—, deoxo-

See *Olean-12-en-29-oic acid*, 3,22-dihydroxy-, γ -lactone, (3 β ,20 β ,22 β)- [10379-62-1]

Glabrone

See *4H-1-Benzopyran-4-one*, 7-hydroxy-3-(5-hydroxy-2,2-dimethyl-2H-1-benzopyran-6-yl)- [60008-02-8]

Glabroside

See *4H-1-Benzopyran-4-one*, 2-[4-[(4-O-D-apio- β -D-furanosyl- β -D-glucopyranosyl)oxy]phenyl]-2,3-dihydro-7-hydroxy-, (2S)- [152246-80-5]

Glabroside B

See *Olean-12-ene-23,28-dioic acid*, 2,3-dihydroxy-, 28-(6-O- β -D-glucopyranosyl)- β -D-glucopyranosyl ester, (2 β ,3 β ,4 α)- [29774-77-4]

Glabroside C

See *Olean-12-ene-23,28-dioic acid*, 2,3-dihydroxy-, 28-(O-6-deoxy- β -D-galactopyranosyl-(1 \rightarrow 2)-O-(β -D-glucopyranosyl-(1 \rightarrow 4))-6-deoxy- α -L-mannopyranosyl ester, (2 β ,3 β ,4 α)- [29980-15-2]

GLacI

See *Ganglioside GM3* [54827-14-4]

Glacial drift

See *Glacial sediments*

Glacial landforms

See also related:

Glacial sediments

Glaciation

Glaciers

Till

Glacialoside A

See *Cholestane-6,8,15,24-tetrol*, 3-(β -D-xylopyranosyloxy)-, 24-(hydrogen sulfate), monosodium salt, (3 β ,5 α ,6 α ,15 β ,24S)- [117585-45-2]

Glacialoside B

See *Cholestane-3,4,6,8,15-pentol*, 24-(β -D-xylopyranosyloxy)-, 3-(hydrogen sulfate), monosodium salt, (3 β ,4 β ,5 α ,6 α ,15 β ,24S)- [117585-46-3]

Glacial sediments

See also narrower:

Till

Varve

See also related:

Dune sand

Erosion (geological)

Glacial landforms

Glaciation

Glaciers

Loess

Tillite

Varvite

Glaciasterol A

See *6H-Naphth[1,8a-b]oxiren-4(1aH)-one*, 3-[(1R,2R,3R)-3-[(1R,2E)-1,4-dimethyl-2-pentenyl]-2-(2-hydroxyethyl)-2-methylcyclopentyl]-4 α ,5,7,8-tetrahydro-7-hydroxy-4 α -methyl-, (1 α S,4 α S,7S,8 α R)- [144676-36-8]

Glaciasterol B

See *6H-Naphth[1,8a-b]oxiren-4(1aH)-one*, 3-[(1R,2R,3R)-3-[(1R)-1,5-dimethylhexyl]-2-(2-hydroxyethyl)-2-methylcyclopentyl]-4 α ,5,7,8-tetrahydro-7-hydroxy-4 α -methyl-, (1 α S,4 α S,7S,8 α R)- [144676-37-9]

Glaciation

See also related:

Climate

Erosion (geological)

Glacial landforms

Glacial sediments

Glaciers

Loess

Sea level

Glaciers

See also narrower: *Ice sheets*

See also related:

Glacial landforms

Glacial sediments

Glaciation

Glaciolide

See *1(3H)-Isobenzofuranone*, 5-[(1Z)-1-(2,2-dimethylcyclopentylidene)ethyl]hexahydro-4,4-dimethyl-, (3 α R,5S,7 α R)- [125482-27-1]

Gladiolic acid

See *Benzoic acid*, 2,3-diformyl-6-methoxy-5-methyl- [478-05-7]

—, dihydro-

See *Benzoic acid*, 2-formyl-3-(hydroxymethyl)-6-methoxy-5-methyl- [10088-78-5]

Gladkaite

See also related: *Lamprophyre*

Glafeinic acid

See *Benzoic acid*, 2-[(7-chloro-4-quinoliny)-amino]- [10440-42-3]

Glafeanine

See *Benzoic acid*, 2-[(7-chloro-4-quinoliny)-amino]-, 2,3-dihydroxypropyl ester [3820-67-5]

Gland

For glands of specific anatomical parts, see the specific anatomical part heading

See also narrower:

Adrenal gland

Corpus allatum

Corpus cardiacum

Interrenal gland

Lacrimal gland

Mammary gland

Ovary

Pancreas

Parathyroid gland

Pineal gland

Pituitary gland

Prostate gland

Salivary gland

Sebaceous gland

Sweat gland

Testis

Thymus gland

Thyroid gland

Y-organ

See also related:

Endocrine system

Endocrinology

Hormones, animal

Secretion (process)

harderian — see *Lacrimal gland*, Harder's

Gland (animal)

Valid heading during volumes 126-130 (1997-June 1999) only

See *Gland*

Gland (plant)

Valid heading during volumes 126-130 (1997-June 1999) only

See *Organ, plant, gland*

Glanducorpin

See *Pregn-4-ene-3,20-dione* [57-83-0]

Glandularia bipinnatifida

See *Verbena bipinnatifida*

Glandularia wrightii

See *Verbena wrightii*